

AMENDMENTS TO THE SPECIFICATION

Please amend the specification as follows:

Please amend the paragraph starting at page 1, line 5 and ending at page 1, line 11 of the present specification as follows:

The present invention relates to a supported metallocene catalyst used for preparing polyolefin whose physical properties and molecular weight distribution can be easily controlled, a method for preparing the same, and a method for preparing polyolefin using the same, more particularly to a supported metallocene catalyst wherein ~~more than~~ at least two kinds of metallocene compounds are supported on a metal oxide such as silica, a method for preparing the same, and a method for preparing polyolefin using the same.

Please amend the paragraph starting at page 8, line 2 and ending at page 8, line 14 of the present specification as follows:

The present invention also provides a supported hybrid metallocene catalyst for preparing polyolefin having a bimodal or broad molecular weight distribution, which ~~comprises:~~ is obtained by supporting a) a catalyst component on b) a support, wherein

a) ~~a catalyst component comprising~~ the catalyst component comprises:

i) a first metallocene compound having an acetal, ketal, tertiary alkoxyalkyl,

benzyloxyalkyl, substituted benzyloxyalkyl, monothioacetal or monothioacetal group;

ii) a second metallocene compound having a bridge linkage containing a Lewis base in cyclopentadiene, a cyclopentadiene derivative or a bridge group; and

iii) an organometallic compound containing a group XIII metal; and

b) ~~a support having~~ the support has siloxane groups on the surface, on which the catalyst component is supported.